

Lockheed Martin Corporation
Corporate Environment, Safety & Health
West Coast Projects Office
2550 North Hollywood Way, 3rd Floor, Burbank, CA 91505-1055
Facsimile 818-847-0256 or 818-847-0170

SFUND RECORDS CTR
SDMS # 66832

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2462-90150



Via Federal Express
CAY0399/119
WBS# 48720

March 8, 1999

Mr. Gary Stewart
Chief of Regulations
California Regional Water Quality Control Board
Santa Ana Region
3737 Main Street, Suite 500
Riverside, California 92501-3339

**Subject: Modifications to Waste Discharge Requirements for Lockheed Martin Corporation,
Purged Groundwater**

Reference: Monitoring and Reporting Program No. 98-67-031, NPDES No. CAG998001

Dear Mr. Stewart:

The purpose of this letter is to confirm the CRWQCB's acceptance of modifications to the Waste Discharge Requirements referenced above. Mr. John Hemmans of my staff spoke with Kamron Saremi on the afternoon of March 2, 1999, regarding this subject. Pursuant to that telephone conversation, Lockheed Martin Corporation understands that the following modifications have been accepted for the referenced Monitoring and Reporting Program:

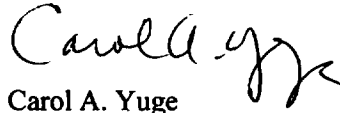
1. The necessity to run analysis for total suspended solids daily, for each discharge event, as called out in the Program is no longer required. In lieu of the analytical sampling, water will be visually inspected to verify that the discharge contains no excess suspended solids. Furthermore, information pertaining to the volume and disposal destination of cuttings produced during the project will be included in the monthly report.
2. Analytical results for TCE and DBCP will be reviewed prior to the discharge of water collected during the course of the project. All other analytical results may be acquired after the discharge has taken place. Your office will be informed of the results of the other samples collected in a timely manner, via facsimile or telephone.
3. The Program requires a sampling station be established for each point of discharge and that the station be located where representative samples of each discharge can be obtained. The Program also requires that daily samples be collected on each day of the week. We now understand that the tanks utilized for the collection of water will be the established sampling stations, and that representative samples will be collected from each tank prior to initiating discharge to fulfill the requirement for daily sampling. Because of this, there will be no sampling on some days, while other days when water forms, multiple tanks may be discharged, multiple sampling results may be reported for one day.

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Lockheed Martin Corporation understands that the modifications discussed during the telephone call on March 2, 1999, were effective immediately, and we will be operating under that understanding. Should you have any questions or comments, please direct them to Mr. John Hemmans at (818) 847-0191 or Mr. Eric Hodder at (818) 847-9901.

Sincerely,

A handwritten signature in cursive script, appearing to read "Carol A. Yuge".

Carol A. Yuge

CAY:JMH:mg

cc: Susan Beeson, CRWQCB, Santa Ana Region
Kevin Mayer, US EPA (Region IX)
Kamron Saremi, CRWQCB, Santa Ana Region